AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A mobile interface device for accessing a computer ~~(10)~~, said mobile interface device comprising:

a mobile user interface ~~(11, 21)~~having visual display ~~means (80)~~and audio output ~~means (61)~~; and

a physical context detector ~~(50)~~for detecting attributes indicative of the environment and physical context of ~~a user of~~ the mobile interface device as it is being used by a mobile user;

wherein the user interface ~~(11)~~is responsive to an output ~~(51)~~of the physical context detector ~~(50)~~in respect of said mobile user to make a corresponding adjustment to output by the visual display ~~means (60)~~and/or the audio output ~~means (61)~~.

2. (Currently Amended) A mobile interface device ~~according to~~as in Claim 1, wherein the mobile user interface ~~(11, 21)~~is responsive to an output of the physical context detector ~~(50)~~indicting that said user is not substantially stationary, to inhibit output by the visual display ~~means (60)~~.

3. (Currently Amended) A mobile interface device ~~according to~~as in Claim 1, wherein the mobile user interface ~~(11, 21)~~is responsive to an output ~~(51)~~by the physical context detector ~~(50)~~indicative of ambient noise in the vicinity of said user, to make a compensatory adjustment to ~~output by~~the audio output ~~means (61)~~.

4. (Currently Amended) A mobile interface device ~~according to~~as in Claim 1, wherein the physical context detector ~~(50)~~further comprises means ~~(57, 58, 59) to detect~~for detecting geographic location attributes of said user.

5. (Currently Amended) A mobile interface device ~~according to~~as in Claim 4, wherein the physical context detector ~~(50)~~is arranged to detect when said user is located within a building.

6. (Currently Amended) A mobile interface device ~~according to~~as in Claim 4, including a store ~~(64)~~for storing predetermined information corresponding to one or more location attributes detectable by the physical content detector ~~(50)~~, and wherein the mobile user interface ~~(11, 21)~~is arranged to adjust ~~output by~~the visual display ~~means (60)~~ and/or the audio output ~~means (61)~~in dependence upon an output ~~(51)~~by the physical context detector ~~(50)~~relating to location of said mobile user and to corresponding information stored in said store ~~(64)~~.

7. (Currently Amended) A mobile interface device ~~according to~~as in Claim 6, wherein said predetermined information identifies a corresponding location type and wherein the user interface ~~(11, 21)~~is responsive to an identified location type to output a corresponding alert at the audio output ~~means (61)~~.

8. (Currently Amended) A mobile teleconferencing apparatus comprising a mobile interface device ~~according to~~as in Claim 1.

9. (New) A method for controlling a mobile interface used to access a computer, said method comprising:

providing a mobile user interface having visual display and audio output;

detecting attributes indicative of the environment and physical context of the mobile interface device as it is being used by a mobile user; and

causing the user interface to respond to said detecting step in respect of said mobile user to make a corresponding adjustment to output by the visual display and/or the audio output.

10. (New) A method as in claim 9 wherein the mobile user interface is responsive to output detecting that said user is not substantially stationary, to inhibit output by the visual display.

11. (New) A method as in claim 9 wherein the mobile user interface is responsive to detected ambient noise in the vicinity of said user, to make a compensatory adjustment to the audio output.

12. (New) A method as in claim 9 further comprising detecting geographical location attributes of said user.

13. (New) A method as in claim 12 wherein the detecting step detects when said user is located within a building.

14. (New) A method as in claim 12 including storing predetermined information corresponding to one or more detectable location attributes and adjusting the visual display and/or the audio output in dependence upon location of said mobile user and to corresponding stored information.

15. (New) A method as in claim 14 wherein said predetermined information identifies a corresponding location type and wherein the user interface is responsive to an identified location type to output a corresponding alert at the audio output.

16. (New) A method for controlling a mobile teleconferencing apparatus comprising controlling a mobile interface as in claim 9.